

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method of controlling, from an information carrier player ~~(101)~~, a user access to information on an information carrier ~~(105)~~ loaded in the information carrier player, and to a server ~~(103)~~, said information carrier ~~(105)~~ being associated with a preset parental control level (DVD_PCL), ~~and~~ said information carrier player ~~(101)~~ being associated with a current parental control level ~~(Current_PCL_i)~~ selected from among a set of parental control levels ~~(PCL_i)~~, said method of controlling comprising the steps of:

..... receiving the preset parental control level associated with said information carrier;

..... ~~comparing a switching step (104) controlled by a control signal derived from a comparison between~~ said current parental control level ~~(Current_PCL_i)~~ and said preset parental control level ~~(DVD_PCL)~~ for;

..... ~~authorizing or not the~~ authorizing access to the information on said information carrier ~~(105)~~, in dependence on said comparing step;

..... ~~an association step (106) for associating a list (List_i) of server addresses with said parental control levels (PCL_i); and~~

..... ~~a control step (109) for restricting the user access to the list (List_i) of server addresses in said list having parental~~

~~control level associated with lower than or equal to said current~~
parental control level ~~(Current_PCL_i)~~.

2. (Currently Amended) ~~A~~ ~~The~~ method as claimed in claim 1,
~~comprising wherein said method further comprises a first control~~
sub-step ~~(110)~~ for deactivating said ~~control-restricting step~~
~~(109)~~.

3. (Currently Amended) ~~A~~ ~~The~~ method as claimed in claim 1 or
2, ~~comprising wherein said method further comprises a second~~
control sub-step ~~(112)~~ for forbidding the user access to any server
address.

4. (Currently Amended) An information carrier player ~~(101)~~
~~intended to read for controlling reading of information on an~~
information carrier ~~(105)~~ loaded therein which is associated with a
preset parental control level ~~(DVD_PCL)~~, and ~~to control a for~~
~~controlling~~ user access to a server, said information carrier
player ~~(101)~~ being associated with a current parental control level
~~(Current_PCL_i)~~ selected from among a set of parental control
levels ~~(PCL_i)~~, said information carrier player ~~(101)~~ comprising:
~~means for receiving the preset parental control level~~
associated with said information carrier;

~~switching means (104) controlled by a control signal~~
~~derived from a comparison between means for comparing said current~~

parental control level ~~{Current_PCL_i}~~ and said preset parental control level ~~{DVD_PCL}~~, to form a first control signal;

15 ~~Switching means, controlled by said first control signal, for authorizing or not authorizing the reading of the information on said information carrier {105};~~

~~association means {106} for associating a list {List_i} of server addresses with said parental control levels {PCL_i}; and~~

20 ~~control means {109} for restricting the user access to servers on the list {List_i} of server addresses associated with having associated parental control levels lower than or equal to said current parental control level {Current_PCL_i}.~~

5. (Currently Amended) A method of controlling, from an information carrier player ~~{101}~~, a user access to ~~information on an information carrier {105} loaded on said information carrier player, and to a server {103}~~, said information carrier ~~{105}~~ being associated with a preset parental control level ~~{DVD_PCL}~~, and said information carrier player ~~{101}~~ being associated with a current parental control level ~~{Current_PCL_i}~~ selected from among a set of parental control levels ~~{PCL_i}~~, said method of controlling comprising the steps of:

10 ~~receiving the preset parental control level associated with said information carrier;~~

~~a first switching step {104} controlled by a first control signal derived from a first comparison between comparing~~

15 said current parental control level ~~(Current_PCL_i)~~ and said preset
parental control level ~~(DVD_PCL)~~, ~~for i~~
~~.....~~ authorizing or not ~~the~~ ~~authorizing~~ access to the
~~information on~~ said information carrier ~~(105)~~, ~~in dependence on said~~
~~comparing step:~~
~~.....~~ ~~a second switching step (201) controlled by a second~~
20 ~~control signal (202) derived from a second comparison~~
~~between~~ ~~comparing~~ said current parental control level
~~(Current_PCL_i)~~ and the highest parental control level ~~(PCL_0)~~ of
said set of parental control levels, ~~for i~~; and
~~.....~~ authorizing or not ~~authorizing~~ the access to said server
25 ~~(103) in dependence on said comparing.~~

6. (Currently Amended) An information carrier player ~~(101)~~
~~intended to read for~~ ~~controlling the reading of information on an~~
information carrier ~~(105) loaded thereon~~ which is associated with a
preset parental control level ~~(DVD_PCL)~~, and ~~to control a for~~
5 ~~controlling~~ user access to a server ~~(103)~~, said information carrier
player ~~(101)~~ being associated with a current parental control level
~~(Current_PCL_i)~~ selected from among a set of parental control
levels ~~(PCL_i)~~, said information carrier player ~~(101)~~ comprising:
~~.....~~ ~~means for receiving the preset parental control level~~
10 ~~associated with said information carrier;~~
~~.....~~ ~~means for comparing said current parental control level~~
~~and said preset parental control level to form a first control~~
~~signal;~~

15 ~~first switching means (104), controlled by a said first control signal derived from a first comparison between said current parental control level (Current_PCL_i) and said preset parental control level (DVD_PCL), for authorizing or not authorizing the reading of information on said information carrier (105),~~

20 ~~means for comparing the current parental control level and the highest parental control level to form a second control signal; and~~

25 ~~second switching means (201), controlled by a said second control signal (202) derived from a second comparison between said current parental control level (Current_PCL_i) and the highest parental control level (PCL_0) of said set of parental control levels, for authorizing or not authorizing the access to said server (103).~~

7-8. (Cancelled).